LINKCAST WIRELESS HD

AT-LINKCASTAV

- LinkCast Wireless HD Audio/Video System
- 5 sources no HDMI cables up to 40ft
- Truly Wireless 1080p HD Video & Digital Audio
- Up to 4 additional transmitters
- Immersive 3D technology
- Bandwidth Video: 3Gbps
- Frequency Range: 4.9GHz to 5.875GHz
- Coexists with 802.11a/n & 5GHz cordless phones
- Audio: 18Mbps
- Input Ports 1 USB (for updating firmware)
- Output Ports 1 HDMI (female type)
- Resolution outputs Video: up to 1080p
- Vesa: up to 1600x1200

MSRP $199.99

AT-LINKCAST-HTX

- LinkCast Wireless HD Audio/Video Transmitter
- Connect up to five HDMI sources wirelessly
- Pass up to 1080p, 1600x1200, and 3D signals as far as 40ft
- Bandwidth Video: 3Gbps
- Frequency Range: 4.9GHz to 5.875GHz
- Coexists with 802.11a/n & 5GHz cordless phones
- Audio: 18Mbps
- Input Ports: 1 x Mini USB (for power)
- Output Ports: 1 x HDMI

MSRP $149.99

HDMI SWITCHERS

AT-HD4-V41

- Connect four sources to a one video display with the 4x1 HDMI switcher.
- This switcher features a built-in pass-through for an HDMI ethernet channel and an audio return channel, enabling you to pass Internet from your router and stream audio to an A/V receiver via a single HDMI cable.
- Inputs: 4 x HDMI
- Outputs: 1 x HDMI

MSRP $359.99

AT-HD4-V42

- Connect four sources to a one video display with the 4x2 HDMI switcher. This switcher features a built-in pass-through for an HDMI ethernet channel and an audio return channel, enabling you to pass Internet from your router and stream audio to an AV receiver via a single HDMI cable.
- Inputs: 4 x HDMI
- Outputs: 2 x mirrored HDMI; 2 x Ethernet; 2 x S/PDIF; 1 x IR 3.5mm

MSRP $479.99

AT-HD600

- Multi-Format 10-Input Switcher/Converter
- Inputs: 2 x Composite Video; 2 x S-Video; 2 x Component Video; 1 x VGA; 3 HDMI
- Outputs: 1 x HDMI
- HDCP compliant; HDMI compatible
- Supports Deep Color up to 36-bit PAL, NTSC, and SECAM compatible
- Includes: 5V power supply; remote control; mounting brackets; user manual

MSRP $549.99

AT-H2H-44M

- 4 by 4 HDMI Matrix Switcher
- Full 3D, Dolby TrueHD, and DTS-HD Master Audio pass through
- S/PDIF for audio loop out
- Audio Return Channel (ARC) pass through
- Dual purpose wall/rack mount ears included
- Manages EDID communication between sources and displays

MSRP $1499.99

AT-H2H-88M

- 8 by 8 HDMI Matrix Switcher
- Full 3D, Dolby TrueHD, and DTS-HD Master Audio pass through
- S/PDIF for audio loop out
- Audio Return Channel (ARC) pass through
- Dual purpose wall/rack mount ears included
- Manages EDID communication between sources and displays

MSRP $3599.99

AT-PRO2HD88M

- The versatile 8x8 HDBaseT Matrix Switcher allows you to extend your AV experience up to 330 feet via IR, RS-232, 1080p video and audio signals via a single CAT5/6/7 cable.
- Inputs: 8 x HDMI, 9 x IR 3.5mm mono, 1 x Firmware update, 8 x 3.5mm stereo audio
- Outputs: 8 x CAT 5/6/7, 1 x RS-232, 9 x IR 3.5mm mono

MSRP $7999.99

HDMI SWITCHERS

AT-PRO3HD44M

- HDMI 4 by 4 Matrix Switcher over CAT5e/6/7
- Extend your audio/visual experience up to 230ft
- Power over Ethernet
- Digital Audio Loop-Out
- Powers compatible receivers over CAT cable (PoE)
- Supports pass through of all 3D formats
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears, IR remote

MSRP $2499.99

AT-PRO3HDREC

- HDMI Extender over Single CAT5e/6/7
- Extend IR, RS-232, audio and visual content up to 230ft
- Power over Ethernet (PoE)
- Bi-directional Control
- Supports pass through of all 3D formats
- Powered from the transmitter
- Small form factor
- DTS-HD Master Audio and Dolby TrueHD audio pass-through

MSRP $279.99

AT-PRO3HD66M

- 8 outputs: 6 HDBaseT and 2 mirrored HDMI
- Supports pass through of all 3D formats
- Programmable EDID memory presets loadable to any source in the matrix
- PoCc sends power over a single category cable so power is needed only at the matrix
- PoCc reduces the number of cables needed so installation is easier
- Locking HDMI and power connectors for reliability

MSRP $4499.99

AT-PRO2HD1616M

- HDBaseT 16 by 16 HDMI Matrix Switcher over CAT5e/6/7
- Extend HDMI and DVI (with HDMI to DVI adapter ex. AT-14040) sources up to 330ft(100m) at 1080p or 1920x1200.
- Allows for effortless control of up to 32 devices through IR remote control, RS-232, 3rd party IR controllers and the front panel.

MSRP $17999.99

AT-PRO2HDREC

- HDMI Extender over Single CAT5e/6/7
- Extends IR, RS-232, audio and video content between sources and displays when used in tandem with a PRO2HD matrix switchers.
- With pass through support of up to 1080p or 1920x1200, 3D, 2Channel and Multi-channel audio, bidirectional RS-232 and IR signals.
- The AT-PRO2HDREC extender allows almost any audio/visual system set up to be used.

MSRP $299.99

VGA SWITCHERS

AT-APC21A

- 2x1 Signal Sensing Automatic VGA + Stereo Audio Switcher
- Switch between two VGA w/Audio sources to a single monitor and set of speakers
- No software required
- Supports VGA, XGA, SVGA, SXGA, UXGA, WUXGA, Multi-Sync and TFT-LCD
- Supports stereo audio
- Auto detect monitor type and DDC2B signal for each port
- Supports 350 MHz bandwidth w/ maximum VGA resolution of 2048x1536.
- Video enhancement to extend quality video up to 30 meters
- Auto switch to new connected VGA channel (Auto Detect & Select)

MSRP $179.99

AT-PC41A

- 4x1 VGA + Stereo Audio Switch with LED indicators
- IR remote control.
- Supports high resolution input: PC: VGA, SVGA, XGA, SXGA, UXGA (1600x1200) and WUXGA (1920x1200), & HDTV: 480i, 576i, 480p, 576p, 720p, 1080i and 1080p.
- Bandwidth: 650MHz.
- Plug and play, easy to install and operate.
- Built-in advance circuit
- RS-232 interface allows control from a distant device.
- Audio format: L/R analog.

MSRP $249.99

HDMI AMPLIFIERS

AT-HDDA-2

- Atlona 1 x 2 HDMI Distribution Amplifier
- HDDA-2 passes 4Kx2K, the highest currently available resolution, plus Dolby True HD, DTS HD Master Audio, and 3D up to 48-bit deep color.
- Cascade up to 8 HDDAs
- Link status LED for source and outputs

MSRP $299.99

AT-HDDA-4

- Atlona 1 x 4 HDMI Distribution Amplifier
- HDDA-4 passes 4Kx2K, the highest currently available resolution, plus Dolby True HD, DTS HD Master Audio, and 3D up to 48-bit deep color.
- Cascade up to 8 HDDAs
- Link status LED for source and outputs
- Supports pass through of all 3D formats

MSRP $429.99

AT-HD-V18

- 1x8 HDMI Distribution Amplifier with 3D Support
- HDCP compliant.
- Deep color video up to 12bit, 1080p@(24/60)Hz
- HDCP keyset allows each output to work independently when connecting to a HDMI display.
- Splits a HDMI source up to eight outputs
- Supports DVI source and DVI display.
- Dolby Digital, DTS digital audio transmission
- Supports High Definition audio-Dolby Digital TrueHD and DTS-HD

MSRP $649.99

AT-HD-V116

- 1x16 HDMI Distribution Amplifier w/ 3D Support
- HDCP compliant.
- Deep color video up to 12bit, 1080p@(24/60)Hz
- HDCP keyset allows each output to work independently when connecting to a HDMI display.
- Splits a HDMI source up to sixteen outputs
- Supports DVI source and DVI display
- Dolby Digital, DTS digital audio transmission

MSRP $1149.99

AT-HDCAT-4

- HDBaseT-Lite HDMI 2 by 4 Distribution Amplifier over Single CAT5e/6/7
- Extend your audio/visual experience up to 230ft
- Power over Ethernet
- EDID learning mode to ensure compatibility
- Built in S/PDIF and Analog audio loop outs
- Supports pass through of all 3D formats
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears, IR remote

MSRP $1199.99

AT-HDCAT-8

- HDBaseT-Lite HDMI 2 by 8 Distribution Amplifier over Single CAT5e/6/7
- Extend your audio/visual experience up to 230ft
- Power over Ethernet
- EDID learning mode to ensure compatibility
- Built in S/PDIF and Analog audio loop outs
- Supports pass through of all 3D formats
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears, IR remote

MSRP $1999.99

AT-HDCAT-8ED

- HDBaseT HDMI 2 by 8 Distribution Amplifier Extended Distance over Single CAT5e/6/7
- Extend your audio/visual experience up to 330ft
- Power over Ethernet
- EDID learning mode to ensure compatibility
- Built in S/PDIF and Analog audio loop outs
- Supports pass through of all 3D formats
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears, IR remote

MSRP $2999.99

COMPONENT VIDEO AMPLIFIERS

AT-VGA12A

- 1x2 VGA Distribution Amplifier with Audio and Constant Power ON
- Self powered (via VGA Cable), power supply is only required for 2k resolutions to be displayed through all 2 outputs
- Optional USB power
- Plug & Play - no drivers or software required
- Connects up to 2 VGA displays with stereo audio
- Supports VGA 2k resolutions up to 2048 x 1536@60/70/85Hz
- Stereo audio via 3.5m audio
- Easy installation
- Brackets included for mounting
- Perfect for Commercial or Government applications

MSRP $179.99

AT-VGA14A

- 1x4 VGA Distribution Amplifier with Audio and Constant Power ON
- Self powered (via VGA Cable), power supply is only required for 2k resolutions to be displayed through all 4 outputs
- Optional USB power
- Plug & Play - no drivers or software required
- Connects up to 4 VGA displays with stereo audio
- Supports VGA 2k resolutions up to 2048 x 1536@60/70/85Hz
- Stereo audio via 3.5m audio
- Easy installation
- Brackets included for mounting
- Perfect for Commercial or Government applications

MSRP $249.99

HDMI EXTENDERS

AT-HD4-SI40SR

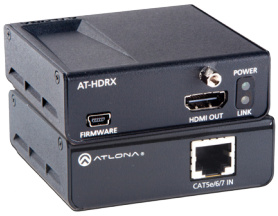
- High Speed HDMI Extender Kit Over Single Cat 5/6/7 With Full 3D Support (1080p up to 130ft)
- 7 selectable on board EDID modes plus learning feature to ensure optimal display requirements are met
- High Speed HDMI - Deep Color & full 3D support
- Extends the transmission up to 130ft (40m) from an HDMI source at Full HD 1080p
- HDCP Compliant
- Allows cascading

MSRP $269.99

AT-HDTX

- HDBaseT-Lite Transmitter over Single CAT5e/6/7
- Transmit up to 230ft (70m) of uninterrupted 1080p signal
- Power over Ethernet
- Pass through support of all 3D formats
- Powers receiver over CAT cable (PoE)
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears

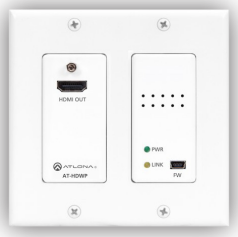
MSRP $179.99



AT-HDRX

- HDBaseT-Lite Receiver over Single CAT5e/6/7
- Transmit up to 230ft (70m) of uninterrupted 1080p signal
- Power over Ethernet
- Pass through support of all 3D formats
- Powers receiver over CAT cable (PoE)
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears

MSRP $179.99



AT-HDWP

- Atlona HDBaseT RX HDMI 2-Gang US Decora Wall Plate
- Locking HDMI ports for extra-secure connections and uninterrupted signals
- Supports all embedded audio signals including Dolby TrueHD® and DTS-HD Master Audio™
- Upgrade in the field via USB port

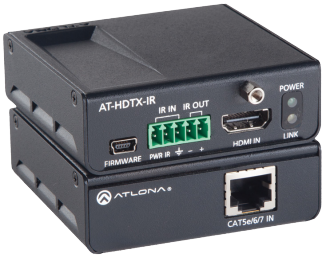
MSRP $179.99

AT-HDWP-UK

- Atlona HDBaseT RX HDMI 1-Gang UK Wall Plate
- Locking HDMI ports for extra-secure connections and uninterrupted signals
- Supports all embedded audio signals including Dolby TrueHD and DTS-HD Master Audio
- Upgrade in the field via USB port

MSRP $179.99

HDMI EXTENDERS



AT-HDTX-IR

- HDBaseT-Lite Transmitter over Single CAT5e/6/7 w/IR
- Transmit up to 230ft (70m) of uninterrupted 1080p signal
- Power over Ethernet
- Bi-directional Control
- Pass through support of all 3D formats
- Powers receiver over CAT cable (PoE)
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears
- DTS-HD Master Audio and Dolby TrueHD audio pass through

MSRP $249.99

AT-HDRX-IR

- HDBaseT-Lite Receiver over Single CAT5e/6/7 w/IR
- Transmit up to 230ft (70m) of uninterrupted 1080p signal
- Power over Ethernet
- Bi-directional Control
- Pass through support of all 3D formats
- Power over CAT cable (PoE)
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears
- DTS-HD Master Audio and Dolby TrueHD audio pass through

MSRP $249.99

AT-HDWP-IR

- Atlona HDBaseT RX HDMI 2-Gang US Decora Wall Plate w/IR
- Locking HDMI ports for extra-secure connections and uninterrupted signals
- Supports all embedded audio signals including Dolby TrueHD® and DTS-HD Master Audio™
- Convenient captive-screw terminations for control help reduce wire bundles
- Upgrade in the field via USB port

MSRP $249.99

AT-HDWP-IR-UK

- HDBaseT RX HDMI 1-Gang UK Wall Plate w/IR
- Locking HDMI ports for extra-secure connections and uninterrupted signals
- Convenient captive-screw terminations for control help reduce wire bundles
- Supports all embedded audio signals including Dolby TrueHD and DTS-HD Master Audio
- Upgrade in the field via USB port

MSRP $249.99

AT-HDTX-RSNET

- HDBaseT Transmitter over Single CAT5e/6/7 w/IR, RS-232, and Ethernet
- Go the distance of up to 328ft at 4Kx2K
- Power over Ethernet
- Bi-directional Control
- Pass through support of all 3D formats
- Powers receiver over CAT cable (PoE)
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears
- DTS-HD Master Audio and Dolby TrueHD audio pass through

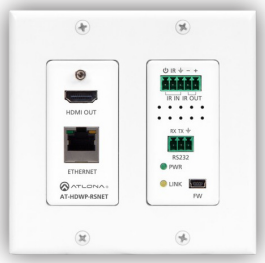
MSRP $349.99

AT-HDRX-RSNET

- HDBaseT Receiver over Single CAT5e/6/7 w/IR, RS-232, and Ethernet
- Go the distance of up to 328ft at 4Kx2K
- Power over Ethernet
- Bi-directional Control
- Pass through support of all 3D formats
- Power over CAT cable (PoE)
- Locking HDMI port
- Field serviceable firmware port
- Includes dual purpose wall/rack mount ears
- DTS-HD Master Audio and Dolby TrueHD audio pass through

MSRP $349.99

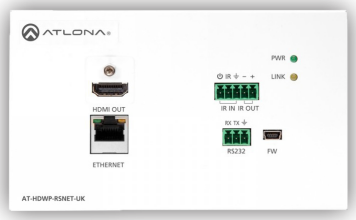
HDMI EXTENDERS



AT-HDWP-RSNET

- Atlona HDBaseT RX for HDMI 2-Gang US Decora Wall Plate w/ Ethernet, RS-232, and IR
- This attractive receiver wall plate uses HDBaseT and power over category cable (PoCc™) to extend HDMI up to 328 feet (100 meters) at resolutions up to Ultra HD (4Kx2K), with complete Ethernet, RS-232, and IR control.
- Locking HDMI ports for extra-secure connections and uninterrupted signals
- Supports all embedded audio signals including Dolby TrueHD® and DTS-HD Master Audio™ Upgrade in the field via USB port

MSRP $349.99



AT-HDWP-RSNET-UK

- Atlona HDBaseT RX for HDMI 2-Gang UK Wall Plate w/ Ethernet, RS-232, and IR
- This attractive receiver wall plate for the United Kingdom uses HDBaseT and power over category cable (PoCc™) to extend HDMI up to 328 feet (100 meters) at resolutions up to Ultra HD (4Kx2K), with complete Ethernet, RS-232, and IR control.
- Locking HDMI ports for extra-secure connections and uninterrupted signals
- Convenient captive-screw terminations for control help reduce wire bundles

MSRP $349.99

AT-HDTX-ROADNET

- Atlona HDBaseT TX HDMI Rental/Staging Box w/etherCON, Ethernet, RS-232, and IR
- Atlona's HDBaseT ROADNET transmitters are engineered especially for rental and staging applications that need rugged reliability over long distances. ROADNET uses power over category cable (PoCc) and advanced HDBaseT technology to extend signals 328 feet (100 meters) over a single category cable, which carries power as well, so you'll only need power at the transmitter
- Designed to work with Atlona AT-HDRX-ROADNET receivers
- Many signal and connector options including HDMI for video/audio and HDBaseT on RJ45 or etherCON

MSRP $399.99

AT-HDRX-ROADNET

- Atlona HDBaseT RX HDMI Rental/Staging Box w/etherCON, Ethernet, RS-232, and IR
- Atlona's HDBaseT ROADNET recievers are engineered especially for rental and staging applications that need rugged reliability over long distances. ROADNET uses power over category cable (PoCc) and advanced HDBaseT technology to extend signals 328 feet (100 meters) over a single category cable, which carries power as well, so you'll only need power at the transmitter
- Designed to work with Atlona AT-HDRX-ROADNET receivers
- Many signal and connector options including HDMI for video/audio and HDBaseT on RJ45 or etherCON

MSRP $399.99

AT-HD-RG100SR

- HDMI Extender over 5-Wire (RGBHV or 5 x RCA) up to 330ft @1080p with Bi-directional IR
- Extends the transmission range up to 330ft (100m) at full 1080p or 1920x1200
- Supports all latest Audio formats such as Dolby True HD, DTS-master, etc...
- 3D Compatible (all 7 formats), including the most popular e.g., Frame Packing, Side-by-Side, Top-to-Bottom, etc...

MSRP $649.99

AT-HDMI-EQ2

- HDMI Equalizer
- With built in equalization extend both input and output up to 50ft (15m) each. Supports pass through of Audio Return Channel, HDMI Ethernet Channel, 3D, and resolutions up to 1080p or 1920x1200 to ensure all compatible signals are passed between devices.

MSRP $89.99

DVI EXTENDERS

AT-DVI15SRS

- 1080p DVI Passive Extender over Single Cat5 up to 100ft (Sender/Reciever Included)
- Perfect video quality up to 1920x1200 up to 50ft and up to 1280x1024 up to 100ft
- Supports CAT-5/CAT-5E/CAT-6 cables of variable types
- Supports high definition resolutions up to 1080P or 1920x1200
- Easy to install and simple to operate.

MSRP $119.99

AT-DVI60SRS

- Passive DVI Extenders Over single Cat5/6/7 (Transmitter and Receiver are included)
- DVI 1.1 compliant
- Extend the transmission length 50m (160ft) at resolutions up to 1920x1200 or 55m (180ft) at resolutions up to 1024x768
- No power required (passive)
- Direct plug-in

MSRP $249.99

AT-DVITX-RSNET

- Atlona HDBaseT TX DVI Box w/Ethernet, RS-232, & IR
- Designed to work with AT-DVIRX-RSNET

MSRP $349.99 DAVIS $209.99

AT-DVIRX-RSNET

- Atlona HDBaseT RX DVI Box w/Ethernet, RS-232, & IR
- Designed to work with AT-DVITX-RSNET

MSRP $349.99

COMPONENT VIDEO EXTENDERS

AT-COMP150SR

- Component Video With 2 Channel Mono Audio Extender 600 FT. (Transmitter & Reciever)
- Passive and no power required
- Supports component (YPbPr) and composite (CVBS) video and 2 channel mono audio
- Supports resolutions up to 720p/1080i (NTSC/PAL)
- Transmission range up to 1,000 feet
- Wall mountable

MSRP $219.99

VGA EXTENDERS

AT-VGA100-S

- Passive VGA Extender up to 330ft over 1 x CAT5/6/7 Cable (TRANSMITTER ONLY)
- Extend signals up to 330ft away from the computer on a single low-cost Cat5, 6 or 7 cables.
- No power supplies are needed
- Perfect for extending VGA signal further away than standard cables may allows.
- Wall plate transmitter is compatible with “box” receiver and other way around.
- Resolution support up to 1280x1024
- Plug and Play, no drivers or software needed

MSRP $79.99

AT-VGA100-R

- Passive VGA Extender up to 330ft over 1 x CAT5/6/7 Cable (RECEIVER ONLY)
- Extend signals up to 330ft away from the computer on a single low-cost Cat5, 6 or 7 cables.
- No power supplies are needed
- Perfect for extending VGA signal further away than standard cables may allows.
- Wall plate transmitter is compatible with “box” receiver and other way around.
- Resolution support up to 1280x1024
- Plug and Play, no drivers or software needed

MSRP $79.99

AT-RGB45SR

- VGA with Stereo Audio Extender Kit over single CAT5/6/7 with DDC Support
- Transmits real time Video and Audio up to 150ft
- Supports extremely high resolutions up to WUXGA (1920x1200)
- Supports DDC (EDID), allows video card to know what the display capabilities are.
- Based on the low power chip-set, therefore can last many years without reboot/reset
- Designed to transmit both Video and Audio on low cost CAT5/6/7 Cable

MSRP $319.99

VGA EXTENDERS

AT-VGA300RL

- VGA with Stereo Audio CAT5 Extender with CAT5 loop-outs (receiver unit)
- Extends VGA & stereo audio over one UTP CAT5 cable
- Needs to be used in pair with AT-2VGA300SL or AT-4VGA300SL (sender units)
- Supports analog stereo audio.
- Supports resolutions up to 1600x1200 @85Hz.
- Long range transmission up to 1000ft (300m)
- 1 x CAT5 RJ45 output for daisy chained function.
- Built in equalization and gain adjustment.

MSRP $219.99

AT-2VGA300SL

- VGA with Stereo Audio CAT5 Extender with 2xCAT5 and 1xVGA loop-outs (sender unit)
- Extends VGA & stereo audio over one UTP CAT5 cable
- Needs to be used in pair with AT-VGA300RL (receiver unit)
- Supports analog stereo audio.
- Supports resolutions up to 1600x1200 @85Hz.
- Long range transmission up to 1000ft (300m)
- Dual output: 1 VGA loop output for local, plus 2 x CAT5 RJ45 output for remote side.

MSRP $219.99

AT-VGA-RS300SRS

- VGA with Stereo Audio RS232 and IR Extender Over Single CAT5/6 (Up to 1000ft). (SENDER/RECEIVER INCLUDED).
- Transmits VGA, Stereo/Digital Audio, RS232 and IR long distances up to 1000ft
- Transmitter unit is featuring VGA and Audio local outputs for a local display to be active without a need of a separate splitter
- Designed to work on low cost Cat5/6/7 Cables
- High Resolution support up to 1920x1200 or 1080p

MSRP $549.99

CONVERTERS

AT-AD2

- Optical/Digital Coaxial 2-Way Converter
- Supports two-way conversion: Digital Coaxial to Toslink or Toslink to Coaxial.
- Supports audio input from 2 channels up to 5.1 ch
- Supports amplification of S/PDIF audio and extends the transferring distance, through coaxial and/or Toslink cables.
- Select one input from Coaxial or Toslink input ports, and send S/PDIF audio signal to both Coaxial and Toslink output ports simultaneously.

MSRP $109.99

AT-HDSYNC

- HDMI Recorder, Writer and Hot Plug Simulator with RS232 control
- DVI 1.0 and HDCP 1.1 compliant
- Built-in default EDID
- Able to read and store the EDID
- Prevent computers from deactivating inactive HDMI ports
- Able to write EDID into the AT-HDSync or the DVI
- Maintain HDMI video resolution

MSRP $229.99

AT-HD420

- HDMI to VGA/Component + Stereo Audio Format Converter
- Supports HDMI input & VGA or component output.
- Allows user to select between VGA or component video output interface.
- Supports VGA VESA resolutions up to 1920x1200 or component video up to 1080p.
- Embedded EDID will simplify the installation procedure.

MSRP $239.99

AT-HD610

- DVI with Analog/Digital Audio to HDMI Converter and Embedder
- Silicon image chip-sets in our units for the best compatibility with 99.99% of the AV gear available
- EDID Learning mode for resolving EDID issues
- HDMI and HDCP 2.0 compliant
- Allows embedding of DVI and audio onto a single HDMI line
- Compact size and mounting brackets

MSRP $259.99

CONVERTERS

AT-HD570
- HDMI Audio De-Embedder with 3D Support
- 3D Capable
- HDCP Compliant
- Support CEC bypass
- Supports digital video formats in Deep Color Mode from 25MHz to 6.75GHz for 36 bits
- Supports high definition input up to 1080p
- Video Pass-Through, no scaling
- Supports HDMI signal amplification and equalization with reclocking function

MSRP $279.99

AT-COMP500
- Component Video to S-Video and Composite Video Down Converter
- HDTV Input Compatibility - 480P, 576P, 720P, 1080i and 1080p
- Multi-Format Output - Composite video and S-Video simultaneously
- Component Video Pass-through output
- Switch between NTSC/PAL
- Image Overscan/Underscan selection.
- Always Power-On function

MSRP $279.99

AT-HD530
- Atlona HDMI/DVI to Composite and S-Video Down-Converter
- Automatically detects and down converts the incoming PC or HDTV resolution to NTSC or PAL formats
- Supports high resolution HDTV input up to 1080p and PC input up to UXGA (1600x1200@60Hz).

MSRP $349.99

AT-3GSDI-HD2
- 3G-SDI/HD-SDI/SD-SDI to HDMI w/ Stereo Audio Converter
- Supported all 3G, HD and standard SD formats (425M Level A & B, 424M, 292M, 259M-C)
- Supports embedded Audio up to 8-channel
- Able to auto-detect 3G, HD or SD-SDI format
- SDI Loop-out
- Stereo Audio output

MSRP $499.99

AT-HD-3GSDI
- HDMI to 3G/HD/SD-SDI Converter
- Auto 3G/HD/SD-SDI detection
- Two SDI compliant outputs
- External DIP Switch Configuration

MSRP $829.99

SCALERS

AT-AVS100
- Composite or S-Video to component or VGA scaler and converter
- Perfect for scaling Composite Video or S-Video signals to Component Video or VGA
- Supports high resolution output
- VGA resolutions: XGA (1024x768), SXGA (1280x1024), UXGA (1600x1200)
- Component resolutions: 480p, 576p, 720p, 1080i, and 1080p

MSRP $219.99

AT-HD550
- HDMI UP/Down Scaler/Converter
- Plug and play
- Manual tuning for quick adjustments
- HDCP 1.1, and DVI 1.0 compliant
- Supports up to 36-bit deep color
- Supported resolutions: 480 @ 60, 720 @ 60, 1080 @ 60, and other resolutions up to 1920 x 1200
- Interlace to progressive conversion

MSRP $249.99

AT-RGB110
- Composite Video (BNC) to VGA Video Format Converter & Scaler
- Converts composite video (BNC) signal from sources such as a security camera, VCR or DVD player to a VGA computer monitor.
- Computer monitor resolutions supported up through 1440 x 900 (WXGA+).
- Compatible with NTSC or PAL video systems.
- Ability to flip the image vertically

MSRP $129.99

SCALERS

AT-HD120

- Composite Video (BNC) + Stereo Audio to HDMI Video Format Converter and Scaler
- Converting and scaling composite video (BNC) signal to HD Displays becomes as simple as 'plug and play' with the AT-HD120. Includes a built in scaler and on screen control for output resolution options. Selectable resolutions available up to 1080p or 1600x1200.

MSRP $199.99

AT-HD500

- PC / Laptop to HDMI Converter with built-in Scaler up to 1080p
- The AT-HD500 is capable of accepting all PC resolutions up to 1920x1200 and is also capable of scaling from 1080p to 1920x1200
- Automatically detect the factory setting of the connected display and output the corresponding resolution and refresh rate, when the NATIVE output is selected.

MSRP $299.99

AT-HD500DVI

- PC / Laptop to DVI Converter with built-in Scaler up to 1080p
- AT-HD500DVI is capable of accepting any PC resolution up to 1920x1200 and scaling it up to 1080p or 1920x1200
- Automatically detect the factory setting of the connected display and output the corresponding resolution and refresh rate, when Native output is selected.

MSRP $309.99

AT-HD560

- Pal HDMI to NTSC HDMI Converter 1080p
- AT-HD560 can scale up or down any computer resolution from VGA to WUXGA or HDTV resolution from 480p to 1080p
- Automatically detect the factory setting of the connected display and output the corresponding resolution and refresh rate, when the NATIVE output is selected.
- Supports 50/60Hz frame rate conversion (can be used for Pal/NTSC Conversion).

MSRP $299.99

AT-VGA300CV

- VGA to Component or Component to VGA Converter Scaler
- Scales any PC or HDTV resolutions to PC or HDTV resolution up to WUXGA or 1080p
- Provides output picture adjustment on contrast, brightness, hue, saturation, sharpness, rgb (color tone) level and aspect ratio size.
- Has a loop-out for connecting to a local monitor.

MSRP $349.99

AT-PC530

- DVI To VGA Or Component Scaler With DVI Loopout
- Accepts DVI resolutions from 640x480 to 1920 x 1200 and scales up or down to either Component or VGA resolutions up to 1920 x 1080 or 1080p
- Built in IR control allows for output resolution to be selected via included IR remote or On Screen Display.

MSRP $399.99

AT-HD520

- Video and S-Video + Audio to HDMI Converter Scaler up to 1080p
- Pal/NTSC Conversion and scaling
- Supports HDTV Resolutions up to 1080p
- Supports PC Resolutions up to 1920x1200
- Supports 50Hz to 60Hz frame rate conversion
- Supports 3-D motion video adaptive, 3-D de-interlacing and 3:2/2:2 pull down detection

MSRP $349.99

AT-HD510VGA

- PC/Component to HDMI Scaler with local PC/ Component output
- AT-HD510VGA is capable of accepting any PC resolutions up to 1920x1200 and Component Video up to 1080p and scaler it up to 1080p or 1920x1200
- Local Video Output (VGA) could output PC or Component signal depending on the input type

MSRP $399.99

AT-LINE-PRO2

- Video Scaler with HDMI output
- Both digital and analog inputs are format converted and pixel re-scaled through the AT-LINE-PRO2. It outputs a range of formats and resolutions that will easily match the native resolution of your display to ensure highest picture quality.
- Composite, S-Video, Component, VGA, HDMI inputs

MSRP $719.99

SCALERS

AT-LINE-PRO4-GEN2

- 10 Input Scaler and Switcher with a Single HDMI Output
- The Atlona 10 Input Scaler and Switcher with a single HDMI Output allows four HDMI or DVI, three VGA, one component, one S-Video and one composite video input to be scaled to a single HDMI output. The on screen display gives you the ability to change audio, scaling, and resolution options. With additional functions such as RS-232 and IR control is easier than ever to control or integrate with a preexisting system.

MSRP $999.99

AT-LINE-PRO5-GEN2

- 11 Input Scaler and Switcher w/Dual Mirrored Outputs
- Atlona 11 Input Scaler and Switcher w/Dual Mirrored Outputs is designed to create an easier classroom or boardroom presentation. Supporting resolutions of up to 1920x1200 and 1080p, scale any source to any display's resolution. Control the AT-LINE-PRO5 by remote, face panel, or RS-232 allowing you to set up the command system easiest for you.

MSRP $1199.99

HDVS FAMILY

AT-HDVS-TX-WP

- Atlona HDMI and VGA/Audio to HDBaseT Wall Plate
- Atlona's HDVS-TX-WP switches between HDMI and VGA/audio, digitizes, and transmits via HDVaseT. As part of a simple HDVS family AV system it enables projector control.
- Works with HDMI and VGA up to 1080p/1920x1200

MSRP $419.99

AT-HDVS-RX

- Atlona HDBaseT to HDMI Extender/Scaler
- Atlona's HDVS-RX cales video, de-embeds audio, and enables projector control as part of a simple HDVS family AV System
- Balanced audio de-embedding on captive scew
- Works best when used with HDVS-TX

MSRP $479.99

MONITORS

AT-DIS7-PROHD

- 7" PRO HD Monitor with HDMI, VGA and Component Inputs (up to 1080p or 1920x1200)
- Supports Resolutions from 640x480 to 1920x1200 and 480p to 1080p
- HDMI input which is fully compatible with DVI and able to accept VESA DVI resolutions up to 1920x1200
- HD15 input for testing VGA signals and component signals (VGA to Component Adapter is included)

MSRP $599.99

AT-BAT-DIS7PRO

- The Atlona AT-BAT-DIS7PRO is a portable battery designed to supply required amount of power to a 7" PROHD Testing Monitor, the AT-DIS7-PROHD. The battery can last up to 4 hours regardless of the resolution or format displayed by the monitor.

MSRP $59.99

SIGNAL GENERATORS

AT-3GSDI500

- 3G/HD/SD-SDI Pattern Generator Supports Up To 1080p
- Atlona Technologies AT-3GSDI500 3G/HD/SD-SDI Pattern Generator is an advanced SDI pattern generator with multi-format (3G/HD/SD) and multi-pattern support. Besides still and moving video test patterns, other features such as audio (SMPTE-291M) are also provided.

MSRP $1699.99

AT-HD800

- Portable HDMI Signal Generator with 1080p and 3D Support
- Portable size and battery operated HDMI generator
- Supports 13 Testing Patterns which includes 6 x 3D
- Computer Testing resolutions: VGA, SVGA, XGA, SXGA, WUXGA
- 2-channel LPCM is always active to test audio
- Comes with a protective rubber case

MSRP $399.99

TESTING KIT

KIT-PROHD3

- Custom Installation Testing Kit (Includes HDMI Signal Generator, 7-inch HDMI/VGA/Component Monitor, HDMI EDID Emulator, 4 hour Battery for the Monitor and custom carrying case)
- The Atlona KIT-PROHD3 is designed to diagnose digital connectivity issues in AV systems. This tool suite allows residential and commercial integrators and installer the ability to diagnose 99% of all digital connectivity issues in moments, saving both time and overhead.

MSRP $1229.99

AUDIO AMPLIFIERS

AT-PA100-G2

- Stereo/Mono Audio Amplifier
- Small, energy efficient, and affordable, the Atlona Stereo/Mono Audio Amplifier fits the needs of most offices, classrooms, and more. unlike traditional A/B amplifiers the Class D audio amplifier is energy efficient and easily integrated behind a TV where space is limited.

MSRP $229.99

AT-PA1-IR

- IR Remote Control for AT-PA100 and AT-PA100-G2
- The Atlona PA1-IR is a IR remote control for 40 watt Professional Stereo/Mono Audio Amplifier, the AT-PA100 and the AT-PA100-G2

MSRP $49.99

ATLONA LINKCONNECT THIN HIGH SPEED HDMI CABLE W/ETHERNET

AT-LCT-4 **(4 FT.)**

MSRP $39.99

AT-LCT-8 **(8 FT.)**

MSRP $49.99

AT-LCT-12 **(12 FT.)**

MSRP $59.99

AT-LCT-16 **(16 FT.)**

MSRP $69.99

- Atlona LinkConnect Thin High Speed HDMI Cable w/Ethernet (4ft - 16ft
- The Atlona LinkConnect Thin High Speed HDMI Cable w/Ethernet gives you the freedom and flexibility to route and maneuver cables in tight spaces, hard turns and angles, and around cabinets and AV racks. The thin cable gives a clean, neat appearance, and is ideal for running along baseboards, trim, and molding runs. You get high quality performance with up to 1080p HD, multi channel audio, and it comes with an AtlonaAdvantage lifetime warranty.

ATLONA LINKCONNECT HIGH SPEED HDMI CABLE W/3D

AT-LC-1.5 **(1.5 FT.)**
MSRP $21.99

AT-LC-4 **(4 FT.)**
MSRP $24.99

AT-LC-8 **(8 FT.)**
MSRP $29.99

AT-LC-12 **(12 FT.)**
MSRP $49.99

- Atlona LinkConnect High Speed HDMI Cable w/3D
- Experience quality digital audio/video with the Atlona LinkConnect High Speed HDMI Cable w/3D. It's simple to connect and easy to use, just plug it in and you're ready to go! The LinkConnect HDMI Cable provides reliable, consistent AV performance, and it comes with an AtlonaAdvantage lifetime warranty.